AGENTIA TESTING

TestAgent

Tests that tell the truth.

The only AI testing agent built for Salesforce and every application connected to it.

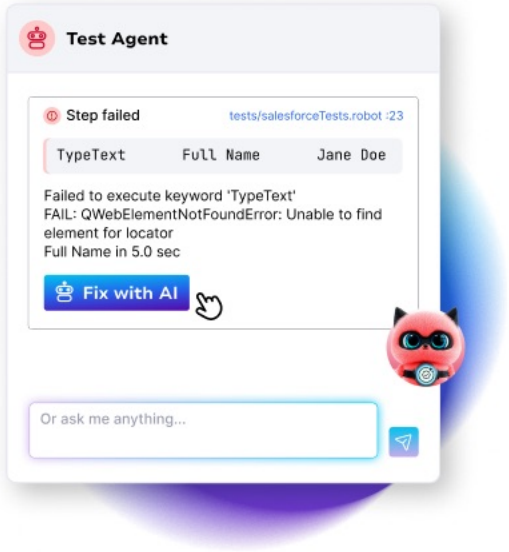
You do not have a testing problem. You have a trust problem.

Every change to your Salesforce org is a potential break. Every break means someone stops what they are doing to find it, fix it, and revalidate it. Then the next sprint happens and it starts again.

Generic AI made this worse. It generates tests from context you provide manually. You describe your org. You paste the error. You re-explain every session.

There is a word for managing your AI testing tool's context every sprint. That word is maintenance.

TestAgent ends the cycle.



Four things that change immediately.

Turn requirements into tests that hold up

Upload your user stories or acceptance criteria. TestAgent maps them to your live Salesforce org and generates scripts that actually reflect how your environment works.

See coverage gaps before production does

TestAgent watches your test files in real time and surfaces gaps against your live org while you can still act on them.

Failed test to fix in under two minutes

Script error or real regression TestAgent tells you immediately. Shows you the fix. Applies it when you say go.

Run the tests that matter

Before a release, TestAgent scans what changed and tells you exactly which tests need to run. Not the full suite. The right ones.

Your business does not stop at Salesforce. Neither does TestAgent.

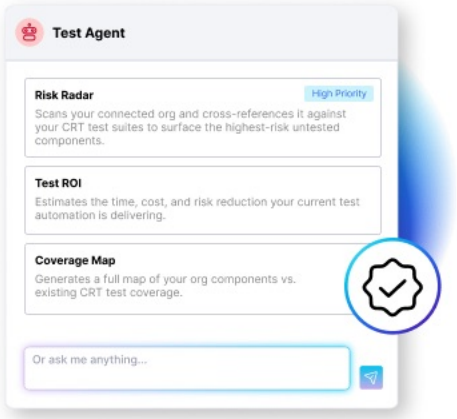
TestAgent follows the full process of Salesforce and every connected application end to end, the way your customers actually experience it.

No more gaps where automation ends and hope begins.

Not a generator. An agent.

Most AI testing tools are generators. They sit outside your testing stack, take input you provide, produce output, and reset every session. You are always in the loop supplying context the tool should already have.

TestAgent is an agent. It operates inside Copado Robotic Testing with full awareness of your org, your test history, your execution logs, and the current failure – before you ask a single question. The context is always there. You never start from scratch.



What your team needs	GENERIC AI + PLAYWRIGHT	TESTAGENT
Knows your live Salesforce org	✗ You are responsible for context	✓ Reads it automatically
Keeps automation current as your org changes	✗ You rebuild or re-explain	✓ Understands and adapts automatically
Understands your test history	✗ Resets every session	✓ Full access to every run
Salesforce-native and beyond	✗ Built for the generic web	✓ Salesforce and connected applications
Persistent context across sessions	✗ Starts from scratch	✓ Always on, everywhere in CRT
Manual context setup required	✗ Every single session	✓ Never

Real outcomes. Real teams.

"We used to spend most of a day just figuring out why a test failed. Now we have root cause identified, the fix applied, and a new test written – in under 30 minutes. That time used to disappear every sprint."

QA Automation Lead, Enterprise Manufacturing

"Our QA team was spending 40 hours a week on manual regression. That time is back. We used to ship hoping everything worked. Now we ship knowing."

Technical Architect, Global Non-profit

"We cut our full regression window from three to four days down to three to four hours. Every release. The team stopped running tests blind and started running the ones that actually matter."

Release Manager, Media and Entertainment

"For the first time I can see where our real coverage gaps are before they become production incidents. That visibility changed how we plan every release."

VP of Engineering, Technology Company

Built for everyone who touches a release.



QA Engineers
Stop living in execution logs. TestAgent tells you what broke and why in seconds. One click to fix. Back to building coverage.



Salesforce Admins
Your process knowledge, your acceptance criteria, your user stories become real test coverage. No scripting. No waiting.



Product Owners
What you specify gets tested. TestAgent closes the gap between requirements and what actually gets validated.



Release Managers
Regression windows shrink from days to hours. Gaps surface before deployment. Failures resolve the moment they appear.



Developers
Stop getting tagged in failures that have nothing to do with your code. TestAgent knows whether it is the app or the script before anyone asks you.



Engineering and QA Leaders
A real quality picture at login. Risk visible before it becomes an incident. An AI that shows its work with every diagnosis traceable to your actual org data. Custom coverage reports generated on demand.

The trust argument.

Teams deploying AI in quality-critical environments all face the same unasked question.

How do I know the AI is right? **TestAgent was built to answer that.**

Every test it generates is traceable to the org configuration it read. Every failure diagnosis references the actual execution data it analyzed. Every fix is visible before it is applied. You are not trusting a black box. You are working with an AI that shows its work that you can defend in a post-incident review.

That is not just a product feature. It is what responsible AI deployment looks like when quality actually matters.

Tests that tell the truth.

Agentia Testing:
copado.com/product-detail/test-agent

